

HUC: 13050001**Western Estancia****Estancia Park Lake****Western Estancia**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-9000.B_042	1	unclassified	2011	1/1/1998	3

Use Information:**Designated Use (s):****Attainment:**Livestock Watering
Wildlife HabitatNot Assessed
Not Assessed**Assessment Information:****Assessment Unit Comments:****Laguna del Pero****Western Estancia**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-9000.B_054	4500.25	unclassified	2011	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**Livestock Watering
Wildlife HabitatNot Assessed
Fully Supporting**Assessment Information:****Assessment Unit Comments:**

Water is too saline for cattle, so livestock watering may not be an existing or attainable use.

Mike's Playa**Western Estancia**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-9000.B_085	30	unclassified	2011	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**Livestock Watering
Wildlife HabitatNot Assessed
Fully Supporting**Assessment Information:****Assessment Unit Comments:**

Water is too saline for cattle, so livestock watering may not be an existing or attainable use.

HUC: 13050003**Tularosa Valley**

Carrizozo Lake**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-9000.B_027	2	unclassified	2004	1/1/1998	3

Use Information:**Designated Use (s):****Attainment:**

Livestock Watering

Not Assessed

Wildlife Habitat

Not Assessed

Assessment Information:**Assessment Unit Comments:**

Davies Tank**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-9000.B_034	1280	unclassified	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Livestock Watering

Not Assessed

Wildlife Habitat

Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Dog Canyon (Tularosa Creek to headwaters)**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2801_20	5.85	20.6.4.801	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Coldwater Fishery	Fully Supporting
Fish Culture	Fully Supporting
Industrial Water Supply	Fully Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Municipal Water Supply	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Fresnal Canyon (La Luz Creek to headwaters)**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2801_41	12.91	20.6.4.801	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Coldwater Fishery	Fully Supporting
Fish Culture	Fully Supporting
Industrial Water Supply	Fully Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Municipal Water Supply	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Karr Canyon (Fresnal Canyon to headwaters)**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2801_42	6.59	20.6.4.801	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Coldwater Fishery	Fully Supporting
Fish Culture	Fully Supporting
Industrial Water Supply	Fully Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Municipal Water Supply	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

La Luz Creek (Tularosa Creek to headwaters)**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2801_40	17.97	20.6.4.801	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Coldwater Fishery	Fully Supporting
Fish Culture	Fully Supporting
Industrial Water Supply	Fully Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Municipal Water Supply	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Lake Lucero (North)**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-9000.B_068	3420.7	unclassified	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Livestock Watering
Wildlife Habitat

Not Assessed
Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Water is generally too saline for cattle, so livestock watering may not be an existing or attainable use.

Lake Lucero (South)**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-9000.B_069	1988.27	unclassified	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Livestock Watering
Wildlife Habitat

Not Assessed
Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Water is generally too saline for cattle, so livestock watering may not be an existing or attainable use.

Lake Stinky**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-9000.B_070	75.28	unclassified	2004	1/1/1998	1

Use Information:**Designated Use (s):****Attainment:**

Livestock Watering
Wildlife Habitat

Fully Supporting
Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Malpais Springs**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-9000.B_079	2.2	unclassified	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Livestock Watering
Wildlife Habitat

Not Assessed
Fully Supporting

Assessment Information:

Assessment Unit Comments: Habitat for White Sands pup fish. WWF should be included as a designated use.

Mound Springs**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-9000.B_086	1	unclassified	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Livestock Watering
Wildlife Habitat

Not Assessed
Fully Supporting

Assessment Information:

Assessment Unit Comments: Habitat for White Sands pup fish. WWF should be included as a designated use.

Nogal Creek (Tularosa Creek to Mescalero Apache bnd)**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2801_10	4.2	20.6.4.801	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Coldwater Fishery	Fully Supporting
Fish Culture	Fully Supporting
Industrial Water Supply	Fully Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Municipal Water Supply	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

San Andres Canyon (Tularosa Creek to headwaters)**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2801_30	7.8	20.6.4.801	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Coldwater Fishery	Fully Supporting
Fish Culture	Fully Supporting
Industrial Water Supply	Fully Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Municipal Water Supply	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Three Rivers (Perennial prt HWY 54 to USFS exc Mescalero)**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2802_00	3.07	20.6.4.802	2004	1/1/1998	5/5A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply
High Quality Coldwater Fishery
Irrigation
Livestock Watering
Secondary Contact
Wildlife Habitat

Fully Supporting
Not Supporting
Fully Supporting
Not Assessed
Not Assessed
Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Specific Conductance
Temperature, water

2006
2006

Probable Sources of Impairment:

Rangeland Grazing
Source Unknown

Assessment Unit Comments:

Tularosa Creek (Brazel Lake to HWY 54)**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2801_00	11.34	20.6.4.801	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Coldwater Fishery
Fish Culture
Industrial Water Supply
Irrigation
Livestock Watering
Municipal Water Supply
Secondary Contact
Wildlife Habitat

Fully Supporting
Fully Supporting
Fully Supporting
Fully Supporting
Not Assessed
Fully Supporting
Not Assessed
Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Tularosa Creek (HWY 54 to Mescalero Apache bnd)**Tularosa Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2801_01	13.1	20.6.4.801	2004	1/1/1998	5/5A

Use Information:**Designated Use (s):****Attainment:**

Coldwater Fishery	Not Supporting
Fish Culture	Fully Supporting
Industrial Water Supply	Fully Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Municipal Water Supply	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Impairment Unknown

2006

Probable Sources of Impairment:

Source Unknown

Assessment Unit Comments:

HUC: 13050004**Salt Basin**

Sacramento River (Perennial reaches)**Salt Basin**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2805_00	15.5	20.6.4.805	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply
Livestock Watering
Marginal Coldwater Fishery
Municipal Water Supply
Secondary Contact
Wildlife Habitat

Not Assessed
Not Assessed
Fully Supporting
Not Assessed
Not Assessed
Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Scott Able Creek (Sacramento River to headwaters)**Salt Basin**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2805_01	1.43	20.6.4.805	2004	1/1/1998	2

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply
Livestock Watering
Marginal Coldwater Fishery
Municipal Water Supply
Secondary Contact
Wildlife Habitat

Not Assessed
Not Assessed
Fully Supporting
Not Assessed
Not Assessed
Fully Supporting

Assessment Information:**Assessment Unit Comments:**